

ABSTRACT OF THE DISCLOSURE

A hydraulic rocket includes a main body having a first end, a cylindrical mediate section and a tapered second end, a warhead mounted on the first end of the main body, a rear skirt mounted on the second end of the main body, and a nozzle mounted on the second end of the main body and rested on the rear skirt to position the rear skirt on the second end of the main body. Thus, the rear skirt and the warhead are directly mounted on the main body without needing to provide any bonding agent, so that the hydraulic rocket can be assembled easily and conveniently, thereby facilitating the user assembling the hydraulic rocket.